

**EAST Search History****EAST Search History (Prior Art)**

| Ref # | Hits | Search Query   | DBs  | Default Operator | Plurals | Time Stamp       |
|-------|------|--|--|------------------|---------|------------------|
| L1    | 70   | (measur\$5 \$3align \$4) adj (station area region unit) same2 (expos\$3 \$5lithograph\$2) adj (station area region unit) same2 (gas air) near2 (flow condition\$3 port exhaust pump blow \$3 shower)   | US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR               | ON      | 2009/12/10 08:00 |
| L4    | 24   | ("5997588").PN. OR ("6638672").URPN.   | US_PGPUB; USPAT; USOCR                                   | OR               | ON      | 2009/12/10 08:36 |
| L5    | 43   | (measur\$5 \$3align \$4) adj (station area region) same2 (expos\$3 \$5lithograph\$2) adj (station area region) same2 (gas air) near2 (flow condition \$3 port exhaust pump blow\$3 shower)             | US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR               | ON      | 2009/12/10 08:51 |
| L6    | 56   | (measur\$5 \$3align \$4 position\$3) adj (station area region) same2 (expos\$3 \$5lithograph\$2) adj (station area region) same2 (gas air) near2 (flow condition \$3 port exhaust pump blow\$3 shower) | US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR               | ON      | 2009/12/10 08:52 |

|     |     |   |   |    |    |                     |
|-----|-----|---|---|----|----|---------------------|
| L7  | 20  | (gas air) with<br>(measurement<br>measuring measure<br>\$3align\$4 position<br>\$3) adj (station area<br>region unit) same2<br>(gas air) with (expos<br>\$3 \$5lithograph\$2)<br>adj (station area<br>region unit) same2<br>(gas air) near2 (flow<br>condition\$3 port<br>exhaust pump blow<br>\$3 shower)  | US_PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2009/12/10<br>09:02 |
| L8  | 55  | (gas air) with<br>(measurement<br>measuring measure<br>\$3align\$4 position<br>\$3) adj (apparatus<br>station area region<br>unit) same2 (gas<br>air) with (expos\$3<br>\$5lithograph\$2) adj<br>(apparatus station<br>area region unit)<br>same2 (gas air)<br>near2 (flow condition<br>\$3 port exhaust<br>pump blow\$3<br>shower)                                   | US_PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2009/12/10<br>09:04 |
| L9  | 137 | (gas air) with<br>(measurement<br>measuring measure<br>\$3align\$4 position<br>\$3) adj (apparatus<br>station area region<br>unit device system)<br>same2 (gas air) with<br>(expos\$3<br>\$5lithograph\$2) adj<br>(apparatus station<br>area region unit<br>device system)<br>same2 (gas air)<br>near2 (flow condition<br>\$3 port exhaust<br>pump blow\$3<br>shower) | US_PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2009/12/10<br>09:23 |
| L10 | 24  | takaiwa.in. near1<br>hiroaki.in.  | US_PGPUB;<br>USPAT  | OR | ON | 2009/12/10<br>14:26 |

12/10/2009 3:33:27 PM

C:\ Documents and Settings\mliu1\My Documents\EAST\Workspaces\10589665\_gas  
flow from meas region to imm exp reg.wsp